

SUPERELEVATION TABLES

T.S. STA 196+09.98 To S.T. STA 208+61.03
24' PAV. D_c=4° L_s=400' S=.083 CROWN= $\frac{3}{16}$ " PER FT.
DEFLECTION TO RIGHT

STATION	LEFT EDGE	PAVEMENT	RIGHT EDGE
194+00	829.41	829.58	829.43
+25	829.31	829.50	829.34
+50	829.22	829.41	829.25
+75	829.08	829.30	829.18
195+00	828.96	829.21	829.09
+25	828.92	829.14	828.97
+50	828.88	829.08	828.86
+75	828.82	828.94	828.73
196+00	828.77	828.80	828.60
T.S. +09.98	828.74	828.74	828.54
+49.98	828.55	828.45	828.26
+89.98	828.28	828.10	827.83
197+29.98	828.00	827.70	827.34
+69.98	827.70	827.30	826.85
198+09.98	827.40	826.90	826.35
+49.98	827.10	826.50	825.82
+89.98	826.81	826.10	825.30
199+29.98	826.51	825.69	824.79
+69.98	826.16	825.24	824.26
BEGIN FULL SUPERELEVATION			
S.C. 200+09.98	825.74	824.74	823.74
+25	825.55	824.55	823.55
+50	825.21	824.21	823.21
+75	824.85	823.85	822.85
201+00	824.48	823.48	822.48
+25	824.09	823.09	822.09
+50	823.69	822.69	821.69
+75	823.27	822.27	821.27
202+00	822.83	821.83	820.83
+25	822.40	821.38	820.36
+50	821.95	820.91	819.91
+75	821.48	820.42	819.36
203+00	821.00	819.92	818.84
+25	820.48	819.40	818.32
+50	819.95	818.87	817.79
+75	819.41	818.33	817.25
204+00	818.83	817.75	816.67
+25	818.25	817.17	816.09
+50	817.68	816.57	815.49
C.S. +61.03	817.41	816.30	815.22
END FULL SUPERELEVATION			
205+01.03	816.30	815.30	814.27
+41.03	815.07	814.25	813.40
+81.03	813.87	813.18	812.43
206+21.03	812.64	812.03	811.41
+61.03	811.36	810.88	810.34
207+01.03	810.05	809.65	809.21
+41.03	808.71	808.41	808.01
+81.03	807.30	807.10	806.82
208+21.03	805.87	805.77	805.58
S.T. +61.03	804.40	804.40	804.21
+75	803.85	803.89	803.70
209+00	802.88	803.00	802.81
+25	801.91	802.10	801.91

Note:
See Extra Area Detail Sh. 17 For Pavement Widths Between
Sta. 202+00 and Sta. 206+00

T.S. STA 213+49.27 To S.T. STA 226+55.09
24' PAV. D_c=2°30' L_s=250' S=.059 CROWN= $\frac{3}{16}$ " PER FT.
DEFLECTION TO LEFT

STATION	LEFT EDGE	PAVEMENT	RIGHT EDGE
212+75	789.78	789.97	789.78
213+00	788.98	789.17	789.09
+25	788.23	788.42	788.37
T.S. +49.27	787.49	787.68	787.68
+74.27	786.78	786.98	787.10
+99.27	786.08	786.28	786.55
214+24.27	785.40	785.60	785.98
+49.27	784.72	784.93	785.55
+74.27	784.03	784.30	784.85
+99.27	783.36	783.68	784.29
215+24.27	782.67	783.07	783.73
+49.27	781.99	782.47	783.16
+74.27	781.29	781.88	782.59
BEGIN FULL SUPERELEVATION			
S.C. +99.27	780.62	781.33	782.04
216+00	780.62	781.33	782.04
+25	780.09	780.80	781.51
+50	779.57	780.28	780.99
+75	779.06	779.77	780.48
217+00	778.58	779.29	780.00
+25	778.10	778.81	779.52
+50	777.63	778.34	779.05
+75	777.15	777.86	778.57
218+00	776.68	777.39	778.10
+25	776.20	776.91	777.62
+50	775.73	776.44	777.15
+75	775.25	775.96	776.67
219+00	774.78	775.49	776.20
+25	774.30	775.01	775.72
+50	773.81	774.52	775.23
+75	773.30	774.01	774.72
220+00	772.79	773.50	774.21
+25	772.26	772.97	773.68
+50	771.72	772.43	773.24
+75	771.17	771.88	772.79
221+00	770.62	771.33	772.04
+25	770.04	770.75	771.46
+50	769.46	770.17	770.88
+75	768.85	769.56	770.27
222+00	768.25	768.96	769.67
+25	767.63	768.34	769.05
+50	767.01	767.72	768.43
+75	766.38	767.09	767.80
223+00	765.71	766.42	767.13
+25	765.04	765.75	766.46
+50	764.37	765.08	765.79
+75	763.68	764.39	765.10
224+00	762.99	763.70	764.41
C.S. +05.09	762.84	763.55	764.26
END FULL SUPERELEVATION			
+30.09	762.18	762.84	763.48
+55.09	761.49	762.12	762.70
+80.09	760.79	761.38	761.90
225+05.09	760.08	760.63	761.08
+30.09	759.50	759.88	760.24
+55.09	758.62	759.07	759.41
+80.09	757.88	758.28	758.57
226+05.09	757.12	757.53	757.71
+30.09	756.36	756.73	756.85
S.T. +55.09	755.58	755.91	755.96
+75	754.95	755.25	755.26
227+00	754.15	754.42	754.35
+25	753.33	753.56	753.43
+50	752.52	752.71	752.52

T.S. STA 256+32.97 To S.T. STA 270+33.44
24' PAV. D_c=2°30' L_s=250' S=.059 CROWN= $\frac{3}{16}$ " PER FT.
DEFLECTION TO RIGHT

STATION	LEFT EDGE	PAVEMENT	RIGHT EDGE
255+50	748.01	748.20	748.01
+75	749.31	749.44	749.25
256+00	750.61	750.68	750.49
+25	751.91	751.92	751.73
T.S. +32.97	752.32	752.32	752.13
+57.97	753.61	753.55	753.37
+82.97	754.90	754.79	754.57
257+07.97	756.19	756.02	755.71
+32.97	757.49	757.28	756.89
+57.97	758.79	758.51	758.03
+82.97	760.08	759.74	759.20
258+07.97	761.38	760.98	760.36
+32.97	762.68	762.21	761.52
+57.97	763.97	763.40	762.69
BEGIN FULL SUPERELEVATION			
S.C. +82.97	765.26	764.55	763.84
259+00	766.03	765.32	764.61
+25	767.14	766.43	765.72
+50	768.22	767.51	766.80
+75	769.27	768.56	767.85
260+00	770.29	769.58	768.87
+25	771.28	770.57	769.86
+50	772.23	771.52	770.81
+75	773.16	772.45	771.74
261+00	774.07	773.36	772.65
+25	774.94	774.23	773.52
+50	775.78	775.07	774.36
+75	776.59	775.88	774.17
262+00	777.37	776.66	775.95
+25	778.13	777.42	776.71
+50	778.85	778.14	777.43
+75	779.55	778.84	778.13
263+00	780.21	779.50	778.79
+25	780.85	780.14	779.43
+50	781.45	780.74	780.03
+75	782.03	781.32	780.61
264+00	782.57	781.86	781.15
+25	783.09	782.38	781.67
+50	783.58	782.87	782.16
+75	784.04	783.33	782.62
265+00	784.47	783.76	783.05
+25	784.87	784.16	783.45
+50	785.23	784.52	783.81
+75	785.58	784.87	784.16
266+00	785.89	785.18	784.47
+25	786.17	785.46	784.75
+50	786.42	785.71	785.00
+75	786.64	785.93	785.22
267+00	786.83	786.12	785.41
+25	787.00	786.29	785.58
+50	787.13	786.42	785.71
+75	787.24	786.53	785.82
C.S. +83.44	787.27	786.56	785.85
END FULL SUPERELEVATION			
268+08.44	787.25	786.62	785.95
+33.44	787.25	786.68	786.09
+58.44	787.24	786.74	786.21
+83.44	787.24	786.80	786.33
269+08.44	787.22	786.86	786.45
+33.44	787.20	786.91	787.57
+58.44	787.20	786.97	786.69
+83.44	787.19	787.04	786.81
270+08.44	787.17	787.10	786.91
+33.44	787.16	787.16	786.96
+50	787.15	787.20	787.01
+75	787.14	787.26	787.07
271+00	787.13	787.32	787.13